

characterized in that it comprises, for each batch of samples taken from a given patient;

- after each functional stage, a stage of sequential and conditional validation of said functional stage, passing from one validation state to a following validation stage being conditional on results of processing data collected during this validation stage and on a full completion by an operator of critical points within a screen page associated with said functional stage,
- a stage of processing information and data collected in the different validation stages, said collected data being associated with said batch of samples and being in particular indicative of operators and of the process state of progress, in order to issue final certification of a preparation ^{spell}carried out according to the standard operating procedure and/or a list of the anomalies detected during this preparation,

and

a stage ^{spell}for inputting post-reinjection follow-up information and forwarding said information to said operational entity.

DI

Claim 16 (amended) System for processing information used for quality management in a therapeutic process involving several entities, optionally remote including an operational entity and a preparation laboratory, this therapeutic process comprising operations of taking cells from a patient, specific treatment operations on these cells using a specific treatment protocol, and a reinjection operation into the patient of said cells treated in tis way, these operations of taking cells, treatment and reinjection being subjected to a standard operating procedure for preparation (SOP) comprising a series of functional stages,

characterized in that it comprises, for each batch of samples taken from a given patient:

-for each functional stage, a means of sequential and conditional validation of said stage, passing from one validation stage to a following validation stage being conditional on results of processing of data collected during this validation stage and on a full completion by an operator of critical points within a screen page associated with said functional stage,

DI - means for processing information and data collected in the different validation stages, said collected data being associated with said batch of samples and being indicative in particular of operators and of the process state of progress, in order to issue final certification of a preparation carried out according to the standard operating procedure and/or a list of the anomalies detected during this preparation, and

-means for inputting post-reinjection follow-up information and forwarding said information to said operational entity.

REMARKS

Reconsideration of this application is requested in view of the proposed amendments to the claims and the remarks presented herein. Entry of the amendment is requested under the provisions of Rule 116 as it puts the application in condition for allowance or in better condition for appeal.

The claims in the application are claims 2 to 8 and 10 to 16, all other claims having been cancelled. The claims have been amended to further clarify the same by